

SMBJ64CA



Part Number: [SMBJ64CA](#)

Manufacturer: [Bourns, Inc.](#)

Description: TVS DIODE 64V 103V SMB

Data sheet:  [SMBJ Series](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SMBJ64CA with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	SMBJ64CA	Manufacturer	Bourns, Inc.
Description	TVS DIODE 64V 103V SMB	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	463410 pcs	Data sheet	SMBJ Series
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	64V
Voltage - Clamping (Max) @ 1pp	103V	Voltage - Breakdown (Min)	71.1V
Type	Zener	Supplier Device Package	SMB (DO-214AA)
Series	SMBJ	Power Line Protection	No
Power - Peak Pulse	600W	Packaging	Original-Reel®
Package / Case	DO-214AA, SMB	Other Names	SMBJ64CABDKR SMBJ64CADKR SMBJ64CADKR-ND
Operating Temperature	-55°C ~ 150°C (TJ)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	16 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Current - Peak Pulse (10/1000µs)	5.9A
Capacitance @ Frequency	-	Bidirectional Channels	1
Applications	General Purpose		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bourns, Inc. series electronic components. We have 463410 pieces of Bourns, Inc. SMBJ64CA in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: SMBJ64AHE3/5B Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMBJ64CA R5G Description: TVS DIODE 64V 103V DO214AA	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMBJ64A-M3/5B Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMBJ64CA-HR Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMBJ64AHM4G Description: TVS DIODE 64V 103V DO214AA	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMBJ64CA Description: TVS DIODE 64V 103V DO214AA	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SMBJ64CA-13-F Description: TVS DIODE 64V 103V SMB	Manufacturers: Diodes Incorporated	RFQ
	Part#: SMBJ64A-TP Description: TVS DIODE 64VWM 103VC SMB	Manufacturers: Micro Commercial Co	RFQ
	Part#: SMBJ64C Description: TVS DIODE 64V 108.15V DO214AA	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMBJ64CA-E3/52 Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMBJ64A-M3/52 Description: TVS DIODE 64VWM 103VC DO-215AA	Manufacturers: Vishay Semiconductor Diodes Division	RFQ
	Part#: SMBJ64CA-HRA Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMBJ64AHR5G Description: TVS DIODE 64V 103V DO214AA	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMBJ64CA-E3/5B Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMBJ64AHE3/52 Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMBJ64AE3/TR13 Description: TVS DIODE 64V 103V DO214AA	Manufacturers: Microsemi	RFQ
	Part#: SMBJ64ATR Description: TVS DIODE 64V 103V SMB	Manufacturers: Sensitron Semiconductor / SMC Diode Solutions	RFQ
	Part#: SMBJ64CA Description: TVS DIODE 64VWM 103VC SMB	Manufacturers: Littelfuse Inc.	RFQ
	Part#: SMBJ64CA M4G Description: TVS DIODE 64V 103V DO214AA	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMBJ64CA-13 Description: TVS DIODE 64V 103V SMB	Manufacturers: Diodes Incorporated	RFQ

Related keywords for SMBJ64CA

Bourns, Inc. SMBJ64CA	SMBJ64CA distributor	SMBJ64CA supplier	SMBJ64CA price
SMBJ64CA download datasheet	SMBJ64CA datasheet	SMBJ64CA stock	buy SMBJ64CA
Bourns, Inc. SMBJ64CA	Bourns Inc. SMBJ64CA	J.W. Miller / Bourns SMBJ64CA	